TOSHIBA
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libretto W100-002

Model: [i]
Libretto W100-002

- Intel® Pentium® U5400 processor 1.20 GHz, Genuine Windows® 7 Home Premium, Dual Multi Touch Screen 7.0 WSVGA LED, Intel® HD Graphics, 2GB DDR3, 62GB SSD, Realtek Wireless 802.11 bgn with Bluetooth, Integrated HD Web Camera

Processor

Intel® Pentium® U5400 processor 1.20 GHz (1.20GHz, 3MB L3 Cache) with Enhanced Intel® SpeedStep® Technology

Operating System

Genuine Windows® 7 Home Premium 32bit

Key Features

Toshiba Face Recognition
Toshiba Eco Utility
Toshiba Media Controller

Memory

Standard Memory: 2GB DDR3 (1066 MHz)
Maximum Memory: 2GB DDR3
Expansion Modules: None

Hard Disk Drive

mSATA 62GB SSD; Solid State Drive

Optical Drive

None

Display System

Type: 16:9 TFT Active Matrix colour LCD with LED sidelight
Size (diagonal): Dual Multi Touch Screen 7.0" HD LED TFT with TruBrite™
Native LCD Panel Resolution: 1024 x 600 x16.7 million colours
External Support and Max. Colour Support (dependent On CRT): Up to 1024 x 600 x 16.7 million colours

Graphics Controller

Mobile Intel® HD Graphics – Integrated
up to 728MB (32bit OS) dynamically allocated shared graphics memory with 2GB of system memory

Sound System

Realtek ALC269Q-VB5-GR Software Sound, High Definition Audio Link, Built-in speakers

Communication

Realtek Wireless LAN (802.11 bgn)
BT V2.1 + EDR
Integrated 1.0M HD Web Camera w/Mic

Expansion

Zero free slots available

Ports: Bridge Media Adaptor (micro SD Card, micro SDHC Card), 1 USB 2.0

Keyboard

None

Pointing Device

No Touchpad

Additional Software

Toshiba ConfigFree™
Toshiba Disc Creator
Toshiba Libretto Software

Physical Dimension

Dimensions (in mm): (WxDxH) 202 x 123 x 25.4
Weight: under 819g
Color: Black w/Hairline Finish

AC Adapter

45W external Universal AC adapter input voltage (100 – 240V 50/60Hz Frequency (Universal), output voltage (19V, 2.37A)
Dimensions: (WxHxD) 94 x 43 x 27.2 mm
Weight: 180g

Battery

Battery Type: Removable, Rechargeable 8-cell Lithium Ion (Li-ion) 14.4V x 36Wh capacity
Battery Life: Depending on usage and Power Management Settings
Dimensions: (WxHxD) 201.8 x 109.7 x 13.8 mm
Weight: 282g

BIOS

ACPI, SM BIOS, PCI BIOS Support

Security

Power on password

Environmental Specifications

Temperature: Operating 5˚to 35˚C (41˚ to 95˚F);
Non Operating –20˚ to 65˚C (-4˚ to149˚F)
Thermal Gradient: Operating 15˚ C per hr. max;
Non Operating 20˚ C per hr. max
Relative Humidity: Operating 20% to 80% non-condensing;
Non-Operating: 10% to 90% non-condensing
Altitude (relative to sea level): Operating: -60m to 3,000m;
Non-Operating: -60m to 10000m.
Shock: Operating: 10G; Non-Operating 60G
Vibration: Operating 0.5G; Non-Operating: 1G

Environmental Credentials

Energy Star 5.0
RoHS

Warranty

The Libretto comes with a one (1) year parts and labour Limited Warranty. Note the original battery is warranted for one year from date of purchase. Pre-installed software is excluded from TCL standard limited warranty. For complete details on this warranty program and other Warranty Programs such as On-site and Next Business Day Service visit toshiba.ca/warranty

Accessories

PA3575C-1PRP Dynadock U Universal USB Docking Station
PA3778C-1RPR Dynadock V Universal USB Docking Station
PA3822C-1AC3 45W Universal AC Adapter
PA3842U-1BRS 8 cell Battery Pack
PA3761U-1DV2 Toshiba External Super Multi Drive II

Part Number/UPC code

PLW10C-00200L (Bilingual)/ 6-23506-02671-0

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Central Processing Unit ("CPU") Performance Disclaimer: CPU performance in your computer product may vary from specifications under the following conditions:

- use of certain external peripheral products
- use of battery power instead of AC power
- use of certain multimedia games or videos with special effects
- use of standard telephone lines or low speed network connections
- use of complex modeling software, such as high end computer aided design applications
- use of computer in areas with low air pressure (high altitude >1,000 meters or >3,280 feet above sea level)
- use of computer at temperatures outside the range of 5°C to 35°C (41°F to 95°F) or > 25°C (77°F) at high altitude (all temperature references are approximate).

CPU performance may also vary from specifications due to design configuration. Under some conditions, your computer product may automatically shutdown. This is a normal protective feature designed to reduce the risk of lost data or damage to the product when used outside recommended conditions. To avoid risk of lost data, always make back-up copies of data by periodically storing it on an external storage medium. For optimum performance, use your computer product only under recommended conditions. Read additional restrictions under "Environmental Conditions" in your product Resource Guide. Contact Toshiba Technical Support for more information.
Hard Disk Drive Disclaimer: 1 Gigabyte (GB) means 1,000,000,000 bytes using powers of 10. The computer operating system, however, reports storage capacity using powers of 2 for the definition of 1 GB = 1,073,741,824 bytes, and therefore shows less storage capacity. Available storage capacity will also be less if the product includes pre-installed operating system and/or application software. Actual formatted capacity may vary.
GPU: Graphics processor unit ("GPU") performance may vary depending on product model, design configuration, applications, power management settings and features utilized. GPU performance is only optimized when operating in AC power mode and may decrease considerably when operating in battery power mode.
Memory: Part of the main system memory may be used by the graphics system for graphics performance and therefore reduce the amount of main system memory available for other computing activities. The amount of main system memory allocated to support graphics may vary depending on the graphics system, applications utilized, system memory size and other factors. For PC's configured with 4 GB of system memory, the full system memory space for computing activities will be considerably less and will vary by model and system configuration.
TFT Display Disclaimer: Small bright dots may appear on your TFT display when you turn on your PC. Your display contains an extremely large number of thin-film transistors (TFT) and is manufactured using high-precision technology. Any small bright dots that may appear on your display are an intrinsic characteristic of the TFT manufacturing technology.
LCD: Over a period of time, and depending on the usage of the computer, the brightness of the LCD screen will deteriorate. This is an intrinsic

characteristic of LCD technology. Maximum brightness is only available when operating in AC power mode. Screen will dim when the computer is operated on battery power and you may not be able to increase the brightness of the screen.
Weight: Weight may vary depending on actual configuration.
Battery: Battery life may vary considerably depending on product model, configuration, applications, power management settings and features utilized, as well as the natural performance variations produced by the design of individual components. Published battery life numbers are achieved on select models and configurations tested by Toshiba at the time of publication. Recharge time varies depending on usage. Battery may not charge while computer is consuming full power. After a period of time, the battery will lose its ability to perform at maximum capacity and will need to be replaced. This is normal for all batteries. To purchase a new battery pack, see the accessories information that shipped with your computer or visit the Toshiba of Canada website at toshiba.ca/accessories

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